

THAT WHICH IS CLAIMED IS:

1. A writing instrument, comprising:
an elongated first barrel portion that
comprises an open first end through which a writing
element is extendable, and an opposite open second end;
5 a transparent, hollow second barrel portion
that comprises an open third end and an opposite fourth
end, and wherein the third end is secured within the
second end of the first barrel portion;
a fluid disposed within the hollow second
10 barrel portion; and
a plug disposed within the third end, wherein
the plug prevents the fluid from escaping from the
hollow second barrel portion.

15 2. The writing instrument of Claim 1:
wherein the third end has an annular rim, an
internal surface and an external surface; and
wherein the plug comprises a shank and a head
portion connected to the shank, wherein the head
20 portion extends radially outward from the shank to
define a circumferential shoulder, wherein the shank is
disposed within the third end and the shoulder is in
contacting relationship with the annular rim, and
wherein the head portion tapers radially inward such
25 that the head portion does not contact an inside
surface of the first barrel portion second end and such
that flexure of the first and second barrel portions
relative to one another does not cause the head portion
to contact the inside surface of the first barrel
30 portion second end.

3. The writing instrument of Claim 1,
wherein the third end is adhesively secured within the

second end.

4. The writing instrument of Claim 1,
wherein the third end is threadingly secured within the
5 second end.

5. The writing instrument of Claim 1,
wherein the second barrel portion and plug each
comprise polymeric material and wherein the plug is
10 sonically welded to the third end.

6. The writing instrument of Claim 1,
wherein the fluid is translucent, and further
comprising at least one object disposed within the
15 hollow second barrel portion, wherein the at least one
object is configured to move through the translucent
fluid when the writing instrument is inverted relative
to horizontal, and wherein movement of the at least one
object is viewable through the transparent second
20 barrel portion.

7. The writing instrument of Claim 6,
wherein the at least one object is configured to be
buoyant within the fluid.
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8. The writing instrument of Claim 6,
wherein the at least one object comprises promotional
indicia thereon.

9. The writing instrument of Claim 1,
further comprising a second fluid disposed within the
hollow second barrel portion, and wherein the two
fluids are insoluble in each other.
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10. The writing instrument of Claim 1,
further comprising a light configured to illuminate the
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fluid within the hollow second barrel portion.

11. The writing instrument of Claim 10,
wherein the light is disposed within the first barrel
5 portion second end.

12. The writing instrument of Claim 10,
further comprising:

a power source; and
10 a switch in communication with the light and
power source, wherein the switch is responsive to user
activation for switching the light on and off.

13. A writing instrument, comprising:
15 an elongated first barrel portion that
comprises an open first end through which a writing
element is extendable, and an opposite open second end;
a transparent, hollow second barrel portion
that comprises an open third end and an opposite fourth
20 end, and wherein the third end is secured within the
second end of the first barrel portion;
a translucent fluid disposed within the
hollow second barrel portion;
at least one object disposed within the
25 hollow second barrel portion, wherein the at least one
object is configured to move through the translucent
fluid when the writing instrument is inverted relative
to horizontal, and wherein movement of the at least one
object within the fluid is viewable through the
30 transparent second barrel portion;
a plug disposed within the third end, wherein
the plug prevents the fluid from escaping from the
hollow second barrel portion; and
a light configured to illuminate the fluid
35 within the hollow second barrel portion.

14. The writing instrument of Claim 13:
wherein the third end has an annular rim, an
internal surface and an external surface; and
wherein the plug comprises a shank and a head
5 portion connected to the shank, wherein the head
portion extends radially outward from the shank to
define a circumferential shoulder, wherein the shank is
disposed within the third end and the shoulder is in
contacting relationship with the annular rim, and
10 wherein the head portion tapers radially inward such
that the head portion does not contact an inside
surface of the first barrel portion second end and such
that flexure of the first and second barrel portions
relative to one another does not cause the head portion
15 to contact the inside surface of the first barrel
portion second end.

15. The writing instrument of Claim 13,
wherein the at least one object is configured to be
20 buoyant within the fluid.

16. The writing instrument of Claim 13,
wherein the at least one object comprises promotional
indicia thereon.

17. The writing instrument of Claim 13,
further comprising a second fluid disposed within the
hollow second barrel portion, and wherein the two
fluids are insoluble in each other.

18. The writing instrument of Claim 13,
wherein the light is disposed within the first barrel
portion second end.

19. The writing instrument of Claim 13,
further comprising:

a power source; and

a switch in communication with the light and power source, wherein the switch is responsive to user activation for switching the light on and off.

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20. A writing instrument, comprising:

an elongated first barrel portion that comprises an open first end through which a writing element is extendable, and an opposite open second end;

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a transparent, hollow second barrel portion that comprises an open third end and an opposite fourth end, and wherein the third end is secured within the second end of the first barrel portion;

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a translucent fluid disposed within the hollow second barrel portion;

a plug disposed within the third end;

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a light configured to illuminate the fluid within the hollow second barrel portion, wherein the light is disposed within the first barrel portion second end;

a power source; and

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a switch in communication with the light and power source, wherein the switch is responsive to user activation for switching the light on and off.

21. The writing instrument of Claim 20:

wherein the third end has an annular rim, an internal surface and an external surface; and

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wherein the plug comprises a shank and a head portion connected to the shank, wherein the head portion extends radially outward from the shank to define a circumferential shoulder, wherein the shank is disposed within the third end and the shoulder is in contacting relationship with the annular rim, and

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wherein the head portion tapers radially inward such that the head portion does not contact an inside

surface of the first barrel portion second end and such
that flexure of the first and second barrel portions
relative to one another does not cause the head portion
to contact the inside surface of the first barrel
5 portion second end.

22. The writing instrument of Claim 20,
wherein the second barrel portion and plug each
comprise polymeric material and wherein the plug is
10 sonically welded to the third end.

23. The writing instrument of Claim 20,
wherein the fluid is translucent, and further
comprising at least one object disposed within the
15 hollow second barrel portion, wherein the at least one
object is configured to move through the translucent
fluid when the writing instrument is inverted relative
to horizontal, and wherein movement of the at least one
object is viewable through the transparent second
20 barrel portion.

24. The writing instrument of Claim 20,
wherein the at least one object is configured to be
buoyant within the fluid.
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25. The writing instrument of Claim 23,
wherein the at least one object comprises promotional
indicia thereon.

30 26. The writing instrument of Claim 20,
further comprising a second fluid disposed within the
hollow second barrel portion, and wherein the two
fluids are insoluble in each other.